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a memory which stores control data to adjust a size and/or position of a display image, the stored control data is read out by the control signal from the external computer through the interface circuit;

wherein at least one of the size and the position of the display image is adjusted in accordance with the control data which is read out from the memory; and

wherein said interface circuit transmits a reception confirmation signal to the external computer, the reception confirmation signal indicates receiving the control signal from the external computer.

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REMARKS

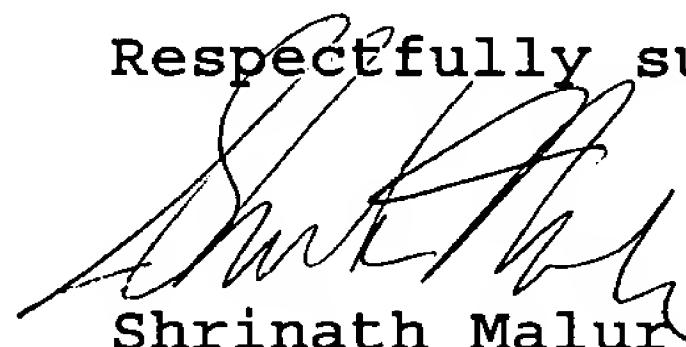
Claims 16-20, 22 and 24-26 have been canceled without prejudice or disclaimer. Claims 21 and 23 have been amended. Accordingly, claims 21 and 23 are currently pending in the application.

Applicants request the Examiner to acknowledge the claim for priority and safe receipt of the certified priority document filed in a parent application.

Claims 21 and 23 have been amended into independent form. The rejected claims have been canceled without prejudice or disclaimer to speed the issuance of subject matter indicated as being allowable.

In view of the foregoing amendments and remarks,  
Applicants contend that the above-identified application is  
now in condition for allowance. Accordingly, reconsideration  
and reexamination are respectfully requested.

Respectfully submitted,



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**MARKED UP VERSION OF REWRITTEN CLAIMS**

21. (Amended) A display apparatus [according to claim 16,] which receives a video signal and a synchronization signal from an external computer, and which displays an image in accordance with the video signal and the synchronization signal on a screen, the display apparatus comprising:

an interface circuit which receives a control signal which is generated by a program that is previously programmed in software used for operating the external computer; and

a memory which stores control data concerning display control, the stored control data is read out by the control signal from the interface circuit;

wherein the displayed image is adjusted in accordance with the control data which is read out from the memory; and

wherein said interface circuit transmits a reception confirmation signal to the external computer, the reception [conformation] confirmation signal indicates receiving the control signal from the external computer.

23. (Amended) A display apparatus [according to claim 22,] which receives a video signal and a synchronization signal from an external computer, and which display an image in accordance with the video signal and the synchronization signal on the screen, the display apparatus comprising:

an interface circuit which receives a control signal which is generated by a program that is previously programmed in a software for operating the external computer's body; and  
a memory which stores control data to adjust a size and/or position of a display image, the stored control data is read out by the control signal from the external computer through the interface circuit;

wherein at least one of the size and the position of the display image is adjusted in accordance with the control data which is read out from the memory; and

wherein said interface circuit transmits a reception confirmation signal to the external computer, the reception confirmation signal indicates receiving the control signal from the external computer.